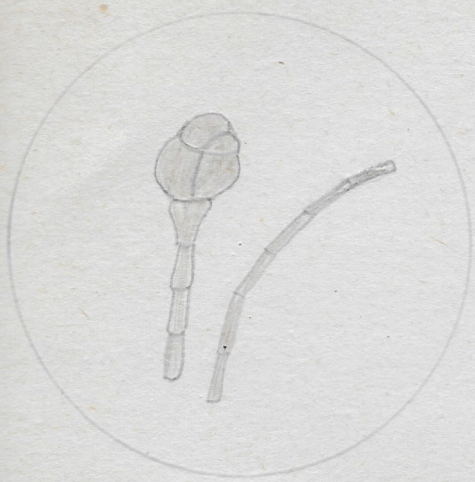
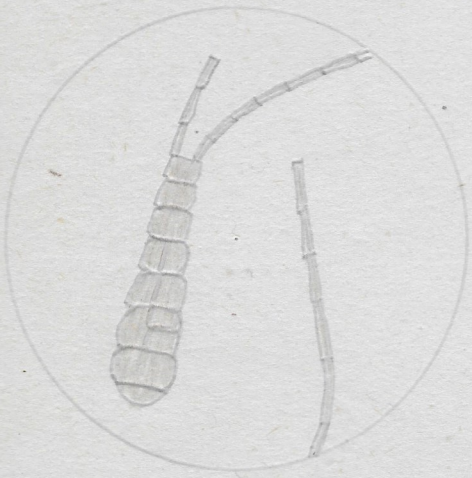
PLANT PATHOLOGY 202 LAB.

Robert A. Stevenson Jr.



MACROSPORIUM SORCINAEFORME

ARLY BLIGHT OF TOMATO



CONIDIOPHORE

CONIDIUM

HYPHA

ALTERNARIA SOLANI

MUSHROOM

SPORE

BASIDIUM

HYPHA SHOWING CLAMP JOINT

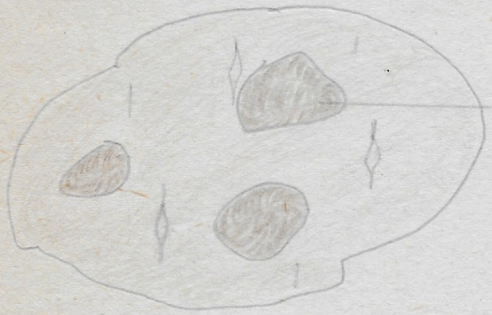
SCAB OF APPLE

CORK-LIKE GROWTH

BLACK BARK-LIKE AREA WITHIN CORK AREA

VENTURI INAEQUALIS

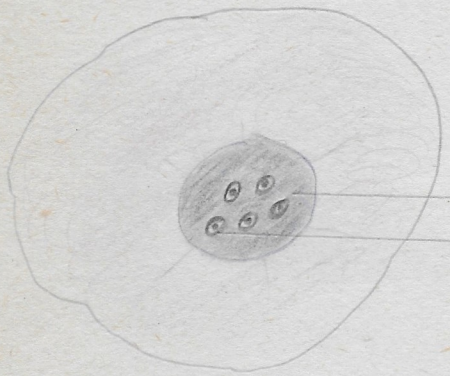
NEMATODES ON POTATOES



RAISED HILL BROWN COLOR SMOOTH

NEMATODE

BLOSSOM END ROT OF TOMATO



UNDERSIDE OF TOMATO

GRAY-BLACK AREA

DARKER AREA

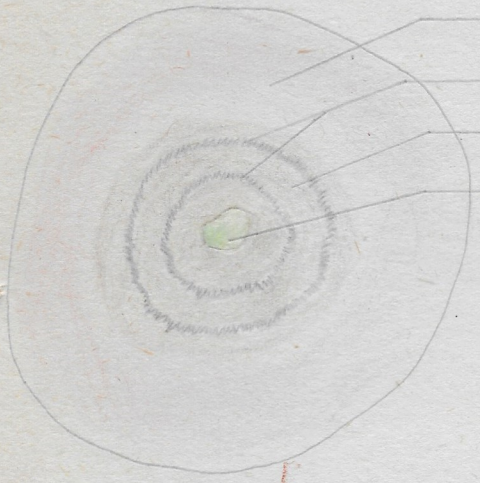
PHYSIOLOGICAL CAUSE

LOOSE SMUT OF WHEAT

BLACKENED ROUGHENED LOOKING GRAINS

USTILAGO TRITICI

BUCKEYE ROT

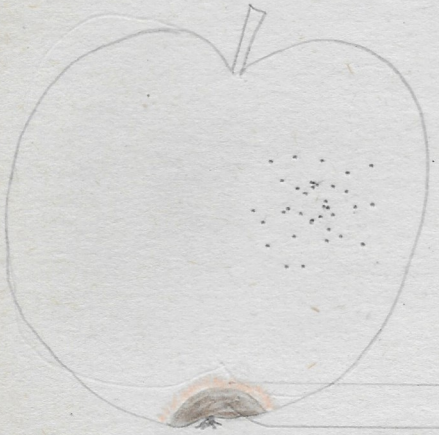


PHYTOPHTHORA PARASITICA

LATE BLIGHT OF TOMATO

PHYTOPHTHORA INFESTANS

SOOTY BLOTCH + FLYSPECK OF APPLE



GLOEODES POMIGENA + LEPTOTHYRIUM POMI RESP.

BLACK SHANK ON TOMATO

MACROSPORIUM SOLANI